L Number	Hits		DB	· Time stamp
4	5662	378/102 or 378/101 or 378/103 or 378/104 or	USPAT;	2004/04/21 13:34
		378/106 or 378/105 or 378/110 or 378/111 or	US-PGPUB;	
		378/114 or 378/136 or 378/138 or 378/121 or	EPO; JPO;	
		363/17 or 363/25 or 363/26	DERWENT;	
			IBM_TDB	
5	23	(378/102 or 378/101 or 378/103 or 378/104 or	USPAT;	2004/04/21 13:35
İ		378/106 or 378/105 or 378/110 or 378/111 or	US-PGPUB;	
1		378/114 or 378/136 or 378/138 or 378/121 or	EPO; JPO;	
į		363/17 or 363/25 or 363/26) and tube and grid	DERWENT;	
		and (voltage near4 control) and pulse and cathode	IBM_TDB	
		and anode and electrode and resistor and amplifier	_	
7	22	((378/102 or 378/101 or 378/103 or 378/104 or	USPAT;	2004/04/21 13:37
		378/106 or 378/105 or 378/110 or 378/111 or	US-PGPUB;	
		378/114 or 378/136 or 378/138 or 378/121 or	EPO; JPO;	
		363/17 or 363/25 or 363/26) and tube and grid	DERWENT;	
		and (voltage near4 control) and pulse and cathode	IBM_TDB	
		and anode and electrode and resistor and	15/1_155	
		amplifier) and x-ray and input\$4		
10	6	(((378/102 or 378/101 or 378/103 or 378/104 or	USPAT;	2004/04/21 13:38
	3	378/106 or 378/105 or 378/110 or 378/111 or	US-PGPUB;	2007/07/21 13:30
		378/114 or 378/136 or 378/138 or 378/121 or	EPO; JPO;	
		363/17 or 363/25 or 363/26) and tube and grid	DERWENT;	
		and (voltage near4 control) and pulse and cathode	IBM_TDB	
1		and anode and electrode and resistor and	TOM_TOB	
		amplifier) and x-ray and input\$4) and ((on or off)		
	323	near8 state)	HCDAT	2002/00/24 44 00
-	323	378/114	USPAT;	2002/08/21 14:08
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_	270444 - 1848 - 18 - 18 - 18 - 18 - 18 - 18	IBM_TDB	
	- 6	378/114 and tube and grid and (voltage near4	USPAT;	2004/04/21 13:34
		control) and pulse and cathode and anode and	US-PGPUB;	
		electrode	EPO; JPO;	
			DERWENT;	
	407		IBM_TDB	
-	497	x-ray and masami.in.	USPAT;	2002/08/21 14:22
j			US-PGPUB;	
			EPO; JPO;	
İ			DERWENT;	
ļ			IBM_TDB	
-	38	(x-ray and masami.in.) and shimizu.in.	USPAT;	2002/08/21 14:22
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
İ			IBM_TDB	
-	133	378/102	USPAT;	2003/10/30 12:59
			US-PGPUB;	
1			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
				0000404000
-	371	378/110	USPAT;	2002/12/10 08:56
-	371	378/110	USPAT; US-PGPUB;	2002/12/10 08:56
-	371	378/110	US-PGPUB;	2002/12/10 08:56
-	371	378/110	US-PGPUB; EPO; JPO;	2002/12/10 08:56
-	371	378/110	US-PGPUB; EPO; JPO; DERWENT;	2002/12/10 08:56
-	371		US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
-		378/110 378/111	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2002/12/10 08:56
-			US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	
-			US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	

-	149	378/103	USPAT;	2002/12/10 08:57
			US-PGPUB;	, ,
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
1_	114	378/104	USPAT;	2002/12/10 08:57
		370/104	US-PGPUB;	2002/12/10 08.57
			EPO; JPO;	
	İ		DERWENT;	
			IBM_TDB	
-	235	378/106	USPAT;	2002/12/10 08:57
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	328	378/114	USPAT;	2002/12/10 08:57
			US-PGPUB;	,,
			EPO; JPO;	
			DERWENT;	
}			IBM_TDB	
_	266	378/136	USPAT;	2002/12/10 08:57
	200	370/130	US-PGPUB;	2002/12/10 08.37
			EPO; JPO;	
			DERWENT;	
	100	270/420	IBM_TDB	
-	486	378/138	USPAT;	2002/12/10 08:57
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	441	378/101	USPAT;	2002/12/10 08:57
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	133	378/102	USPAT;	2002/12/10 08:57
		3,3,332	US-PGPUB;	2002, 12, 10 00.37
			EPO; JPO;	
+			DERWENT;	
			IBM_TDB	
1 -	172	378/105	_	2002/12/10 00:57
	1/2	370/103	USPAT;	2002/12/10 08:57
			US-PGPUB;	
		•	EPO; JPO;	
1	]		DERWENT;	
	650	270/121	IBM_TDB	2002/42/42 22 ==
1 -	658	378/121	USPAT;	2002/12/10 08:58
			US-PGPUB;	
	[		EPO; JPO;	
1			DERWENT;	
1	1		IBM_TDB	
-	1804	363/17	USPAT;	2002/12/10 08:58
			US-PGPUB;	·
			EPO; JPO;	
			DERWENT;	İ
			IBM_TDB	
-	837	363/25	USPAT;	2002/12/10 08:58
			US-PGPUB;	2002/12/10 00:30
			EPO; JPO;	
			DERWENT;	
L	L		IBM_TDB	

-	836	363/26	USPAT;	2002/12/10 08:58
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	139	378/102	USPAT;	2003/10/30 12:59
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	456	378/101	USPAT;	2003/10/30 12:59
	,	·	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	149	378/103	USPAT;	2003/10/30 12:59
		0.0,200	US-PGPUB;	2003/10/30 12.39
			EPO; JPO;	
			DERWENT;	
_	115	378/104	IBM_TDB	2002/10/20 12:50
	113	3/0/104	USPAT;	2003/10/30 12:59
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	225	270/406	IBM_TDB	
-	235	378/106	USPAT;	2003/10/30 12:59
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	170	378/105	USPAT;	2003/10/30 12:59
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
-	377	378/110	USPAT;	2003/10/30 13:00
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	332	378/111	USPAT;	2003/10/30 13:00
			US-PGPUB;	, , ==::=
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	335	378/114	USPAT;	2003/10/30 13:00
			US-PGPUB;	,,
			EPO; JPO;	
			DERWENT;	
l	İ		IBM_TDB	
- [	277	378/136	USPAT;	2003/10/30 13:00
[	Ì		US-PGPUB;	_555, 15,55 15.60
l	[		EPO; JPO;	
			DERWENT;	
- 1	İ		IBM_TDB	
- 1	500	378/138	USPAT;	2002/10/20 12:00
				2003/10/30 13:00
j			US-PGPUB;	
			EPO; JPO;	
i				
			DERWENT; IBM_TDB	1

•	696	378/121	USPAT;	2003/10/30 13:00
		·	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	1946	363/17	USPAT;	2003/10/30 13:00
			US-PGPUB;	, ,
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	872	363/25	USPAT;	2003/10/30 13:00
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	869	363/26	USPAT;	2003/10/30 13:03
			US-PGPUB;	• • •
			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
-	5504	378/102 or 378/101 or 378/103 or 378/104 or	USPAT;	2004/04/21 13:34
		378/106 or 378/105 or 378/110 or 378/111 or	US-PGPUB;	
		378/114 or 378/136 or 378/138 or 378/121 or	EPO; JPO;	
		363/17 or 363/25 or 363/26	DERWENT;	
			IBM_TDB	
-	755	37and tube and grid and (voltage near4 control)	USPAT;	2003/10/30 13:04
		and pulse and cathode and anode and electrode	US-PGPUB;	•
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	51	(378/102 or 378/101 or 378/103 or 378/104 or	USPAT;	2003/10/30 13:05
	1	378/106 or 378/105 or 378/110 or 378/111 or	US-PGPUB;	
		378/114 or 378/136 or 378/138 or 378/121 or	EPO; JPO;	
		363/17 or 363/25 or 363/26) and tube and grid	DERWENT;	
		and (voltage near4 control) and pulse and cathode	IBM_TDB	
		and anode and electrode		